

## ABSTRACT

A sheet conveying device of the present invention includes a roll-up guide rotatable about a shaft. When the roll-up guide is shifted to a roll-up position where it intersects a first tray, it rolls up a sheet discharged and stores the sheet in the form of a roll. The roll-up guide allows, when shifted to a pick-up position above the body of the device, the operator of the device to pick up the rolled sheet from the roll-up guide at the operating position in front of the device. The device is easy to operate and is capable of storing a sheet in the form of a roll and allowing the roll to be safely picked up without any damage.

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